His
at
sc

France. Commission des monuments d'Égypte.

DESCRIPTION

DE L'ÉGYPTE.

Planches, Histoire naturelle - Botanique

fDT
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F815
HIST. NAT.
PLANCHES v.2(bis)
RB
NMAH

Smithsonian Institution
325686
National Museum

PALMIER DOUM. CUCIFERA THEBAICA.

H. J. Redouté del.t Duhamel Sc.t

1 VUE DU PALMIER DE LA THEBAÏDE APPELLÉ DOUM.

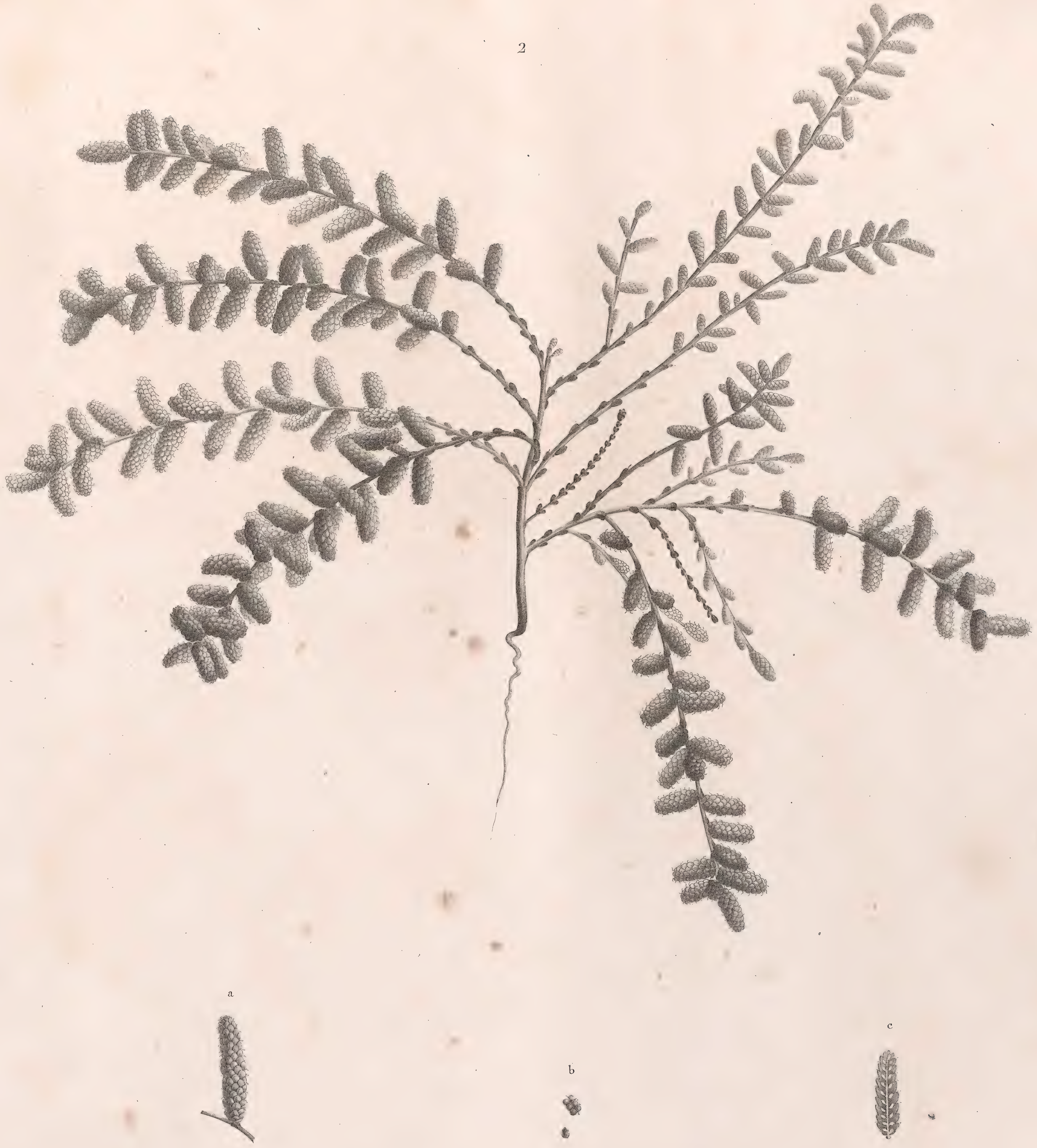
Gabriel Sc.t

2.3.4.5.6 DÉTAILS DE LA FRUCTIFICATION.

DSI

Allais sculp.

DÉTAILS DE LA FEUILLE ET DE LA GRAPPE.



2. H. J. Redouté del.t

1 BOERHAAVIA REPENS.

2 SALICORNIA STROBILACEA.

Plée Sc.t

1 UTRICULARIA INFLEXA. 2 PEPLIDIUM HUMIFUSUM.

3 CYPERUS DIVES.

Plée Sc.

1 PANICUM OBTUSIFOLIUM.

2 CERVICINA CAMPANULOIDES.

3 CYPERUS PROTRACTUS.

Plée Sc.t

1. ISOLEPIS UNINODIS. 2. SCIRPUS CADUCUS. 3. FIMBRISTYLIS FERRUGINEUM.

Macret Sc.

1.1' SCIRPUS FIMBRISETUS. 2.2' ANDROPOGON ANNULATUM. 3. SCIRPUS MUCRONATUS.

Macret Sc.

1. PENNISETUM DICHOTOMUM. 2. ANDROPOGON FOVEOLATUM. 3. PENNISETUM TYPHOIDEUM.

Sellier perc Sc.

1 CRYPSIS ALOPECUROIDES.

2 PANICUM TURGIDUM.

Compagnie Sc.t

1

1 AGROSTIS SPICATA.

2

2 POA ÆGYPTIACA.

3

3 POA CYNOSUROIDES.

1. Duhamel Sc.t 2. 3. Plée Sc.t

1. FESTUCA FUSCA

2. BROMUS RUBENS

3. DINÆBA ÆGYPTIACA

Plée Sc.

1 AVENA ARUNDINACEA. 2 AVENA FORSKALII. 3 TRISETARIA LINEARIS.

Plée Sct

1 ELYMUS GENICULATUS.

2 ARISTIDA OBTUSA.

3 ARISTIDA CILIATA.

Guyard fils Sc.

1 ROTTBOLLIA HIRSUTA. 2 TRITICUM SATIVUM. Turgidum. 3 TRITICUM SATIVUM. Pyramidale.

1 TRITICUM BICORNE.

2 AMMANNIA AURICULATA.

3 AMMANNIA ÆGYPTIACA.

Plée Sc.

1 HELIOTROPIUM LINEATUM.

2 LITHOSPERMUM CALLOSUM.

3 ECHIUM LONGIFOLIUM.

Goulet Sc.t

1. ECHIUM PROSTRATUM. 2. ECHIUM SETOSUM. 3. ANCHUSA SPINOCARPOS.

Plée Sculp.

1 PARONYCHIA ARABICA. 2.2′ CONVOLVULUS ARMATUS. 3 CONVOLVULUS FORSKALII.

Plée Sc.t

1

1. CORDIA MYXA en Fruit.

2

2. CORDIA MYXA en Fleur.

3

3. ECHIUM RAWOLFII.

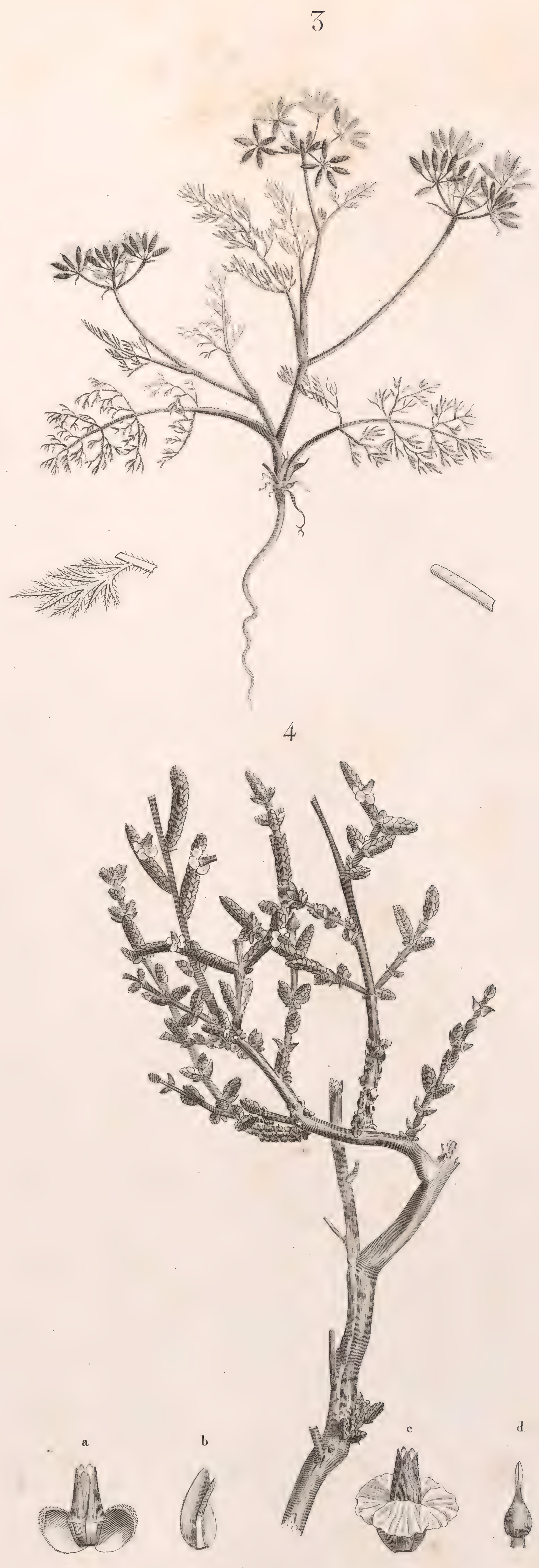
Sellier père Sc.

1 CORDIA CRENATA. 2 CYNANCHUM ARGEL. 3 CYNANCHUM PYROTECHNICUM.

Plée Sc.

1. SALSOLA ALOPECUROIDES.

2. SALSOLA ECHINUS.



3. SALSOLA TETRANDRA. 4. CAUCALIS TENELLA.

Goulet Sc.

1 TRAGANUM NUDATUM.

2 BUPLEVRUM PROLIFERUM.

3 CORNULACA MONACANTHA.

Plée sc.

1. SOLANUM COAGULANS. 2. CAUCALIS GLABRA. Var. minor. 3. CAUCALIS GLABRA. Var. major.

Plée Sc.t

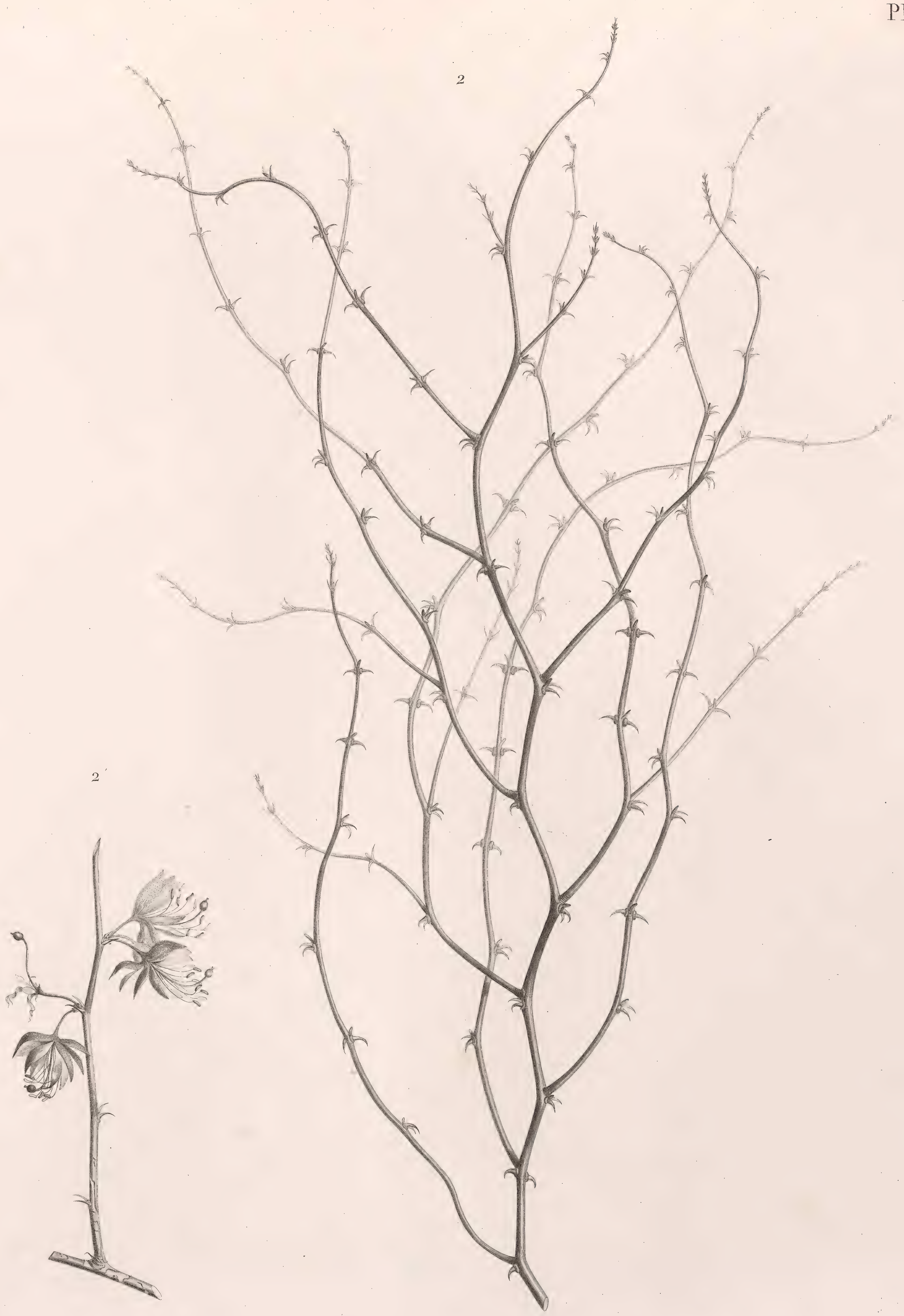
1. POLYCARPEA FRAGILIS. 2. POLYCARPEA MEMPHITICA. 3. ALSINE SUCCULENTA. 4. ALSINE PROSTRATA.

Sellier père Sc.

1. 1'. LANCRETIA SUFFRUTICOSA. 2. STATICE TUBIFLORA. 3. STATICE ÆGYPTIACA.

Bouquet Sc.t

1. ELATINE LUXURIANS.



2. 2' SODADA DECIDUA.

Plée Sc.

1. CASSIA ACUTIFOLIA. 2. FAGONIA MOLLIS. 3. ZYGOPHYLLUM DECUMBENS.

Plée Sc.

1. H. J. Redouté del.

1. BALANITES ÆGYPTIACA. 2. FAGONIA GLUTINOSA. 3. FAGONIA LATIFOLIA.

1. Marrel Sc. 2. 3. Plée Sc.

1. GYPSOPHILA ROKEJEKA. 2. SILENE SUCCULENTA. 3. SILENE RUBELLA.

Cathelin Sc.

1. EUPHORBIA CALENDULÆFOLIA. 2. EUPHORBIA ALEXANDRINA. 3. EUPHORBIA PUNCTATA. 4. EUPHORBIA PARVULA.

Goulet Sc.t

1 OCHRADENUS BACCATUS. 2 HELIANTHEMUM KAHIRICUM. 3 CAPPARIS ÆGYPTIA.

J. H. J. Redouté del.t Plée Sc.t

1 LAVANDULA STRICTA.　　2 LINARIA ÆGYPTIACA.　　3 CAPRARIA DISSECTA.

Plée Sc.

1. 1'. SCROPHULARIA DESERTI.

2. ACANTHODIUM SPICATUM.

3. SINAPIS PHILÆANA.

Plée Sc.

1

1. ERUCARIA CRASSIFOLIA.

2

2. COCHLEARIA NILOTICA.

3

3. BUCHNERA HERMONTHICA. *Guyard filr Sc.t*

1. SINAPIS ALLIONII. 2. HESPERIS ACRIS. 3. LUNARIA PARVIFLORA.

Macret Sc.

1. RAPHANUS RECURVATUS.

2. CLEOME DROSERIFOLIA.

Duhamel Sc.

1. SPARTIUM THEBAICUM. 2. 2'. INDIGOFERA PAUCIFOLIA. 3. PSORALEA PLICATA.

Dien Sc.

1. DOLICHOS NILOTICA. 2. TRIGONELLA ANGUINA. 3. DOLICHOS MEMNONIA.

Plée Sc.

1. HEDYSARUM PTOLEMAICUM. 2. ASTRAGALUS LONGIFLORUS. 3. ASTRAGALUS MAREOTICUS.

Sellier père Sc.

1. DORYCNIUM ARGENTEUM. 2. PICRIS SULPHUREA. 3. PICRIS LYRATA.

Gaspard fils Sc.

1. PICRIS PILOSA.

2. PICRIS ALTISSIMA.

Dien Sc.

1. CREPIS HISPIDULA.

2. CREPIS SENECIOIDES.

3. SANTOLINA FRAGRANTISSIMA.

Dien Sc.t

1

2

3

1. ARTEMISIA MONOSPERMA. 2. ARTEMISIA INCULTA. 3. ARTEMISIA JUDAICA.

Plée Sc.

1. GNAPHALIUM PULVINATUM. 2. GNAPHALIUM SPATHULATUM. 3. GNAPHALIUM CRISPATULUM.

Plée Sc.t

1. ANTHEMIS MELAMPODINA. 2. INULA CRISPA. 3. SENECIO BELBEYSIUS.

Plée Sc.

1. INULA UNDULATA. 2. CHRYSOCOMA CANDICANS. 3. CHRYSOCOMA SPINOSA.

Plée Sc.

1. BALSAMITA TRIDENTATA. 2 FILAGO MAREOTICA. 3. ANTHEMIS INDURATA. 4. COTULA CINEREA.

Macret Sc.

1. CARTHAMUS MAREOTICUS.
2. 2'. BUPHTHALMUM PRATENSE.
3. ANACYCLUS ALEXANDRINUS.

Duhamel Sc.

1. CENTAUREA PALLESCENS.

2. CENTAUREA ÆGYPTIACA.

3. CENTAUREA ALEXANDRINA.

Sellier père Sc.

1 NAYAS MURICATA. 2 PARIETARIA ALSINEFOLIA. 3 NAYAS GRAMINEA. 4. 4' MARSILEA ÆGYPTIACA.

Plée Sc.

1 . CROTON OBLONGIFOLIUM .

2 . MENISPERMUM LEÆBA Femina . 3 . MENISPERMUM LEÆBA Mas .

Plée Sc.

1. 1'. ATRIPLEX CORIACEA.
2. ACACIA SEYAL.
3. ACACIA ALBIDA.

Plée Sc.

1. ADONIS DENTATA. 2.3.4 PARMELIA MACIFORMIS. 5. GALEGA APOLLINEA. 6. ZOSTERA BULLATA. 7. GYMNOSTOMUM NILOTICUM.

Marel Sc.

1. FUCUS TRINODIS.

2. 2′. FUCUS LATIFOLIUS.

Plée Sc.

1. FUCUS ANTENNULATUS.

2. FUCUS DENTICULATUS.

Macret Sc.

1. FUCUS NAYADIFORMIS. 2. DICTYOTA IMPLEXA. 3. FUCUS TETRAGONUS. 4.5.6.7. CAULERPA PROLIFERA.

Macret Sc.

1. FUCUS SPINULOSUS. 2. FUCUS TAXIFORMIS. 3. FUCUS CYANOSPERMUS.

Macret, Sc.

1. 2. 3. 4. FUCUS PROTEUS.

5. ULVA FASCIATA.

Macret Sc.

1. URCEOLARIA SUB-CÆRULEA.
2. PARMELIA MINIATA.
3. URCEOLARIA RHIZOPHORA.
4. URCEOLARIA CONFERTA.
5. LECIDEA MINIMA.
6. 6′. 6″. PHALLUS ROSEUS.
7. LECIDEA QUINQUETUBERA.
8. LECIDEA CIRCUM-ALBATA.
9. LECIDEA VETUSTA.
10. LECIDEA CANESCENS.
11. 11′. PARMELIA PINGUIUSCULA.

Bouquet Sc.

1 NYMPHÆA LOTUS.

2 NYMPHÆA CÆRULEA.

Plée Sc.

1.2.3 NYMPHÆA NELUMBO.

Plée Sc.t

PALMIER DATTIER. PHŒNIX DACTYLIFERA.

1

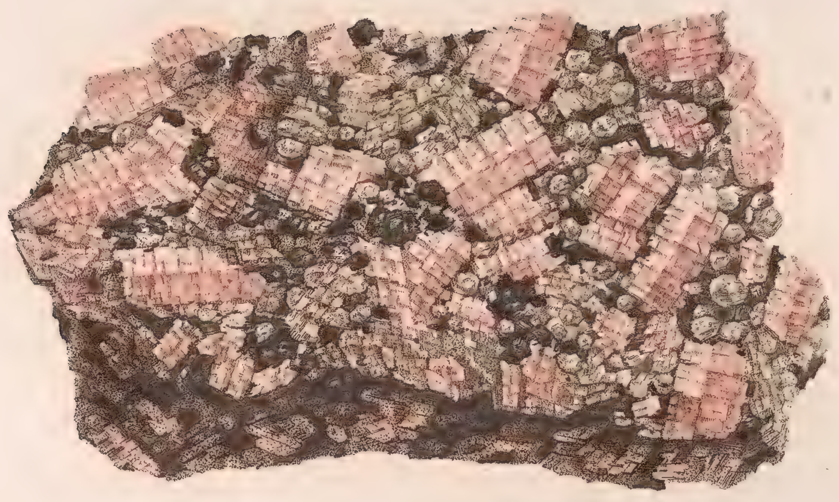
3 2 a b c d e f

1 DÉTAIL DE LA FEUILLE ET DE LA GRAPPE. 2.3 DÉTAIL DE LA FRUCTIFICATION.

1 Conté Delt. *Paris Sct.*

SYÈNE ET LES CATARACTES.

1



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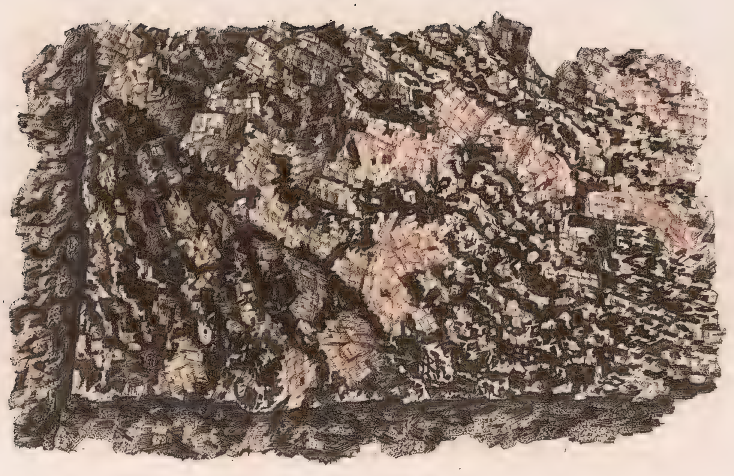

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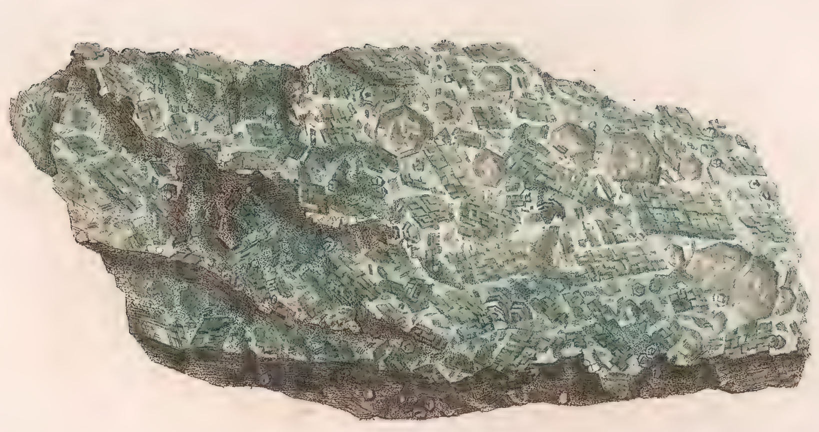


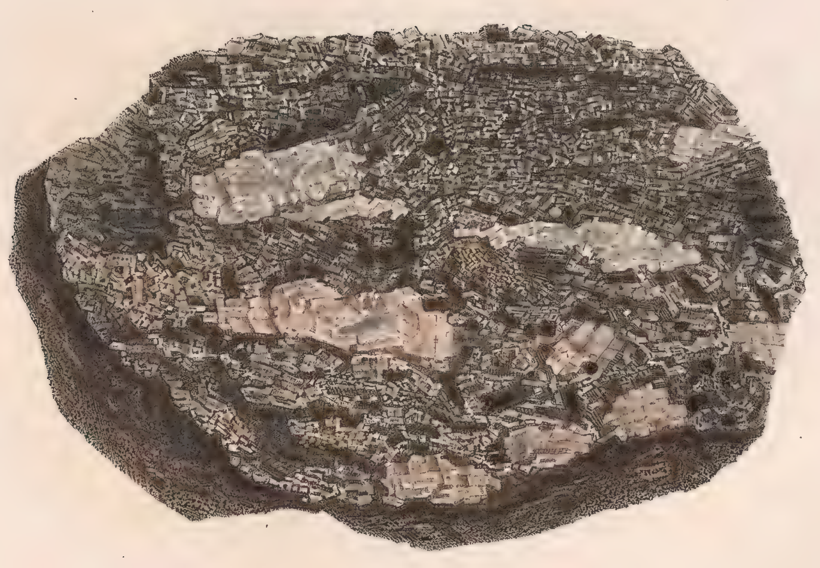
7

Allais Sc.

1. 2. 3. 4. 7. VARIÉTÉS DU GRANIT ORIENTAL OU SYÉNIT DES ANCIENS. 5. 6. 8. DIVERSES ROCHES PRIMITIVES.

ÉLÉPHANTINE ET ENVIRONS DE SYENE.

1



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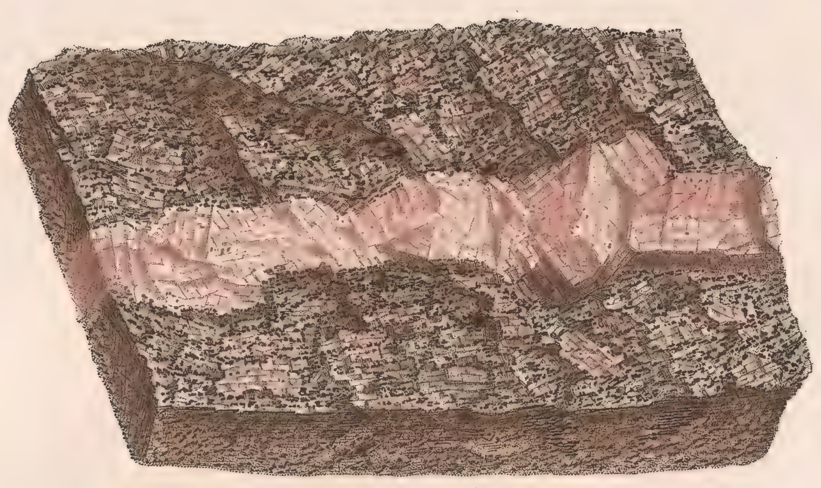

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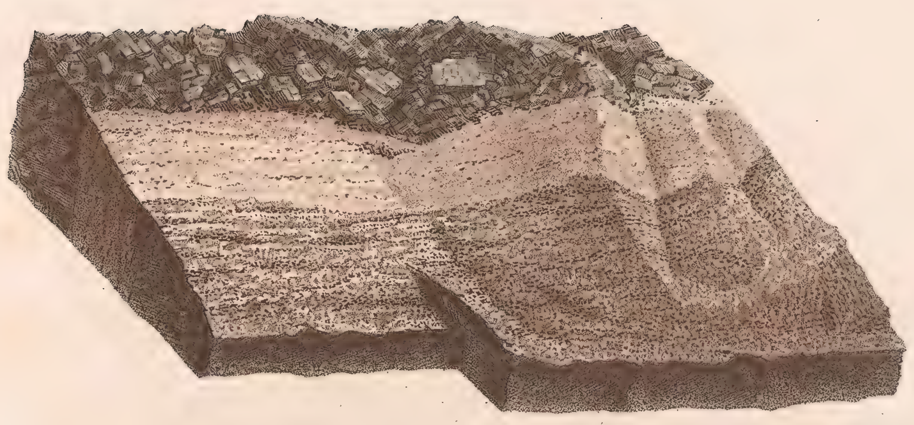

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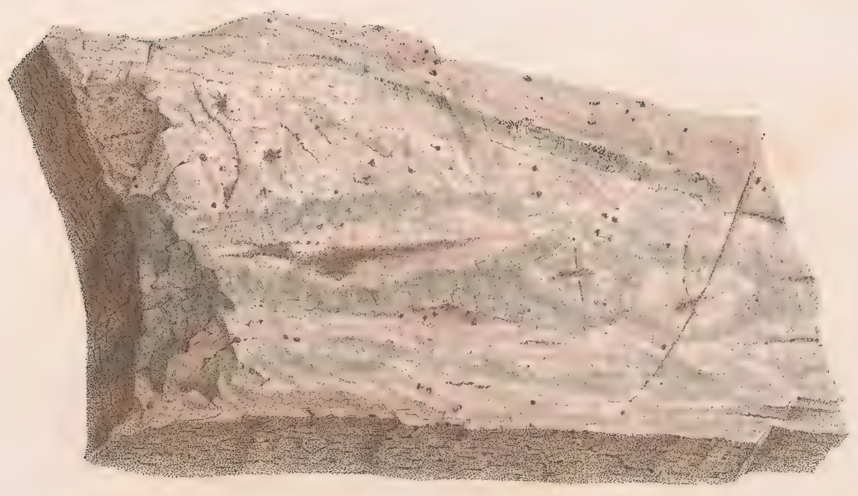

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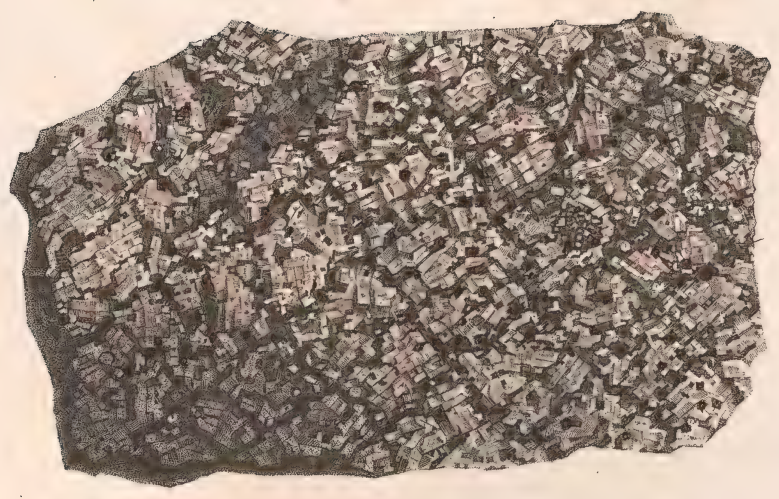

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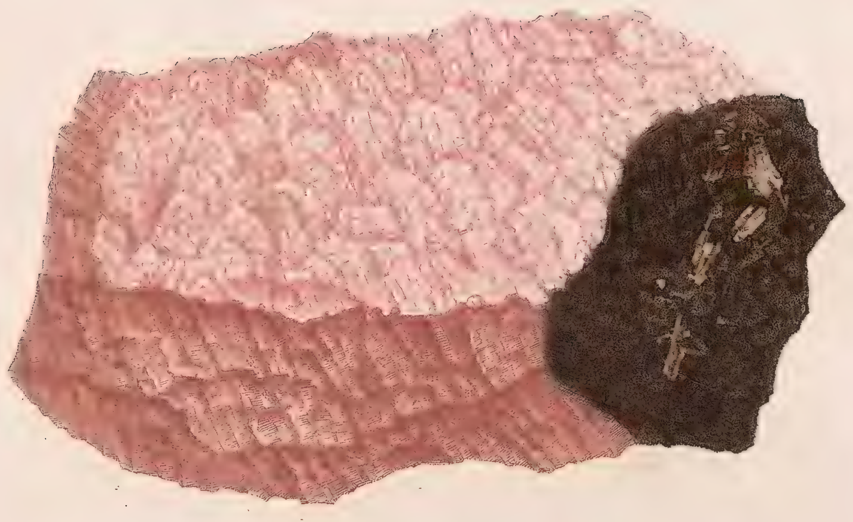

ROCHES PRIMITIVES AVEC LES DIVERS ACCIDENS QU'ELLES PRESENTENT.

Lambert Sc.

NUBIE, ENVIRONS DE SYÈNE ET DES CATARACTES.

Par Mr. Rozière.

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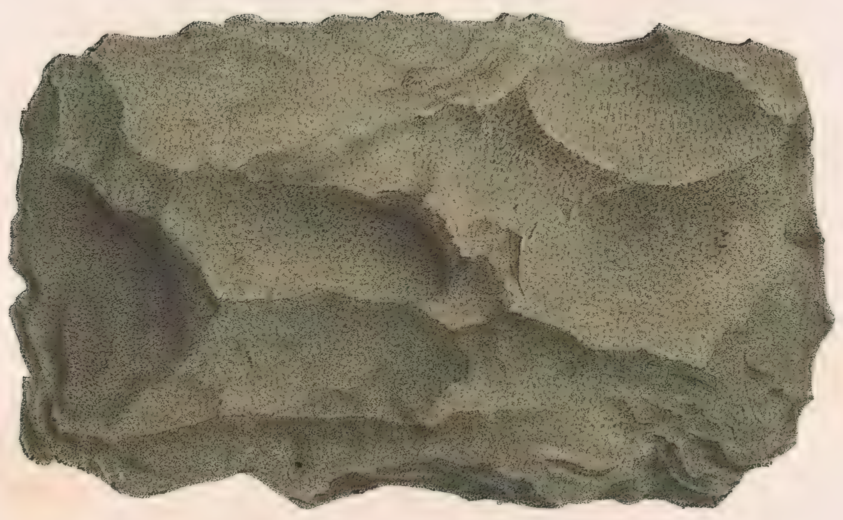

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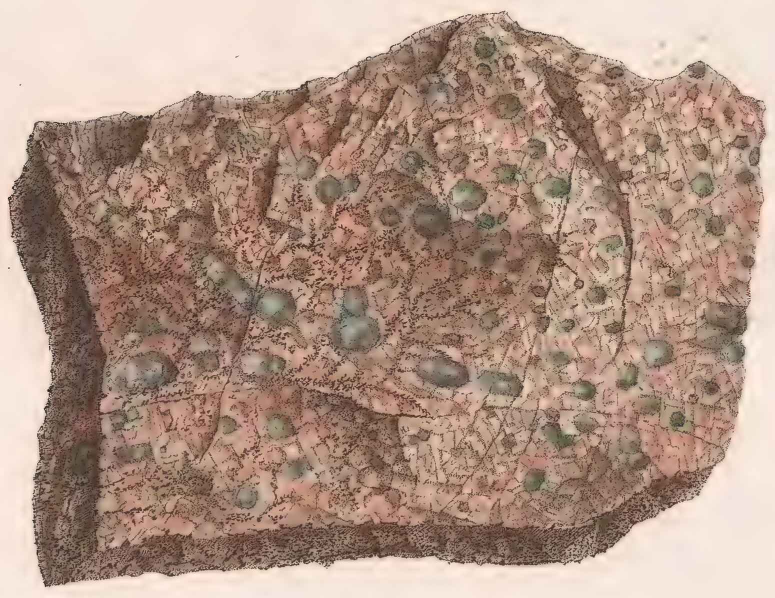

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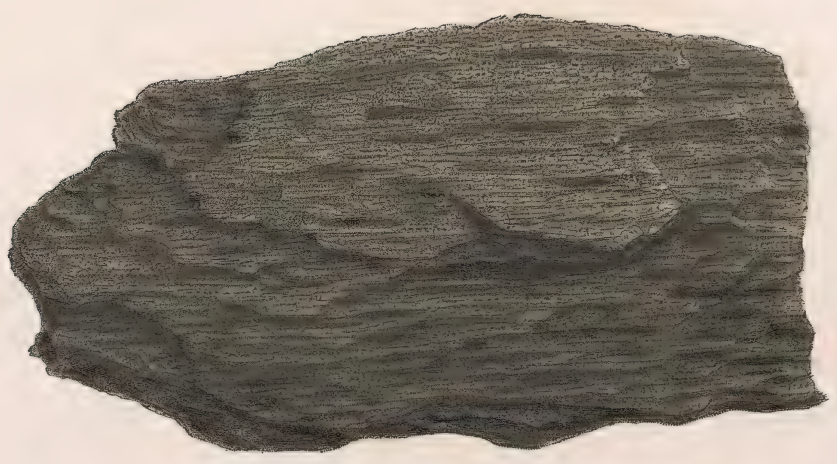

Tassaert, Masson et Allais Sc.

BASALTES DES ANCIENS, KNÉISS, SYÉNITELLES &c.

GEBEL SELSELEH &c. MONTAGNE ROUGE &c.

1.2.6.8 Tassaert Aq. fort. *1.2.6 Lepine. 7.9.13 Goulet. 5 Masson. 3.4.8.10.11.12 Lavalle sc.*

1.2.3.4 POUDDINGUE MEMNONIEN. 5 CAILLOU D'ÉGYPTE. 6.8.9 GRÈS FERRUGINEUX. 7.10.11.12 GRÈS MONUMENTAL.
13 GRÈS À CIMENT SILICEUX.

TOMBEAUX DES ROIS, PYRAMIDES DE MEMPHIS.

1....6.9 Masson, 7.10.11 Moithey, 8.12 Goulet Sct.

1.2.3.4 PIERRES SILICEUSES FIGURÉES. 5.6.8.9 PIERRES CALCAIRES EMPLOYÉES À LA CONSTRUCTION DES PYRAMIDES.

7.10.11.12 COQUILLES FOSSILES.

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BOIS PETRIFIÉS.

Devisse Sc.

MONTAGNE DE BARAM.

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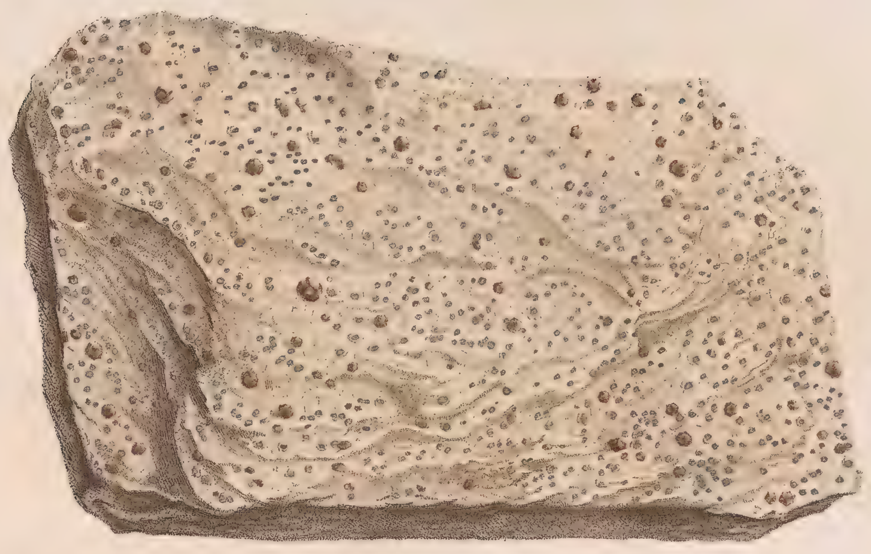

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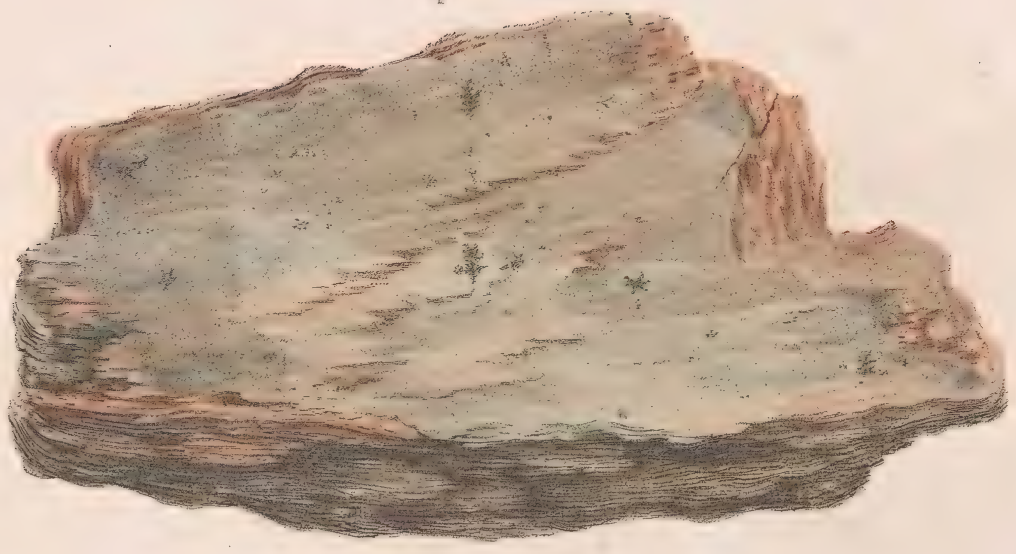

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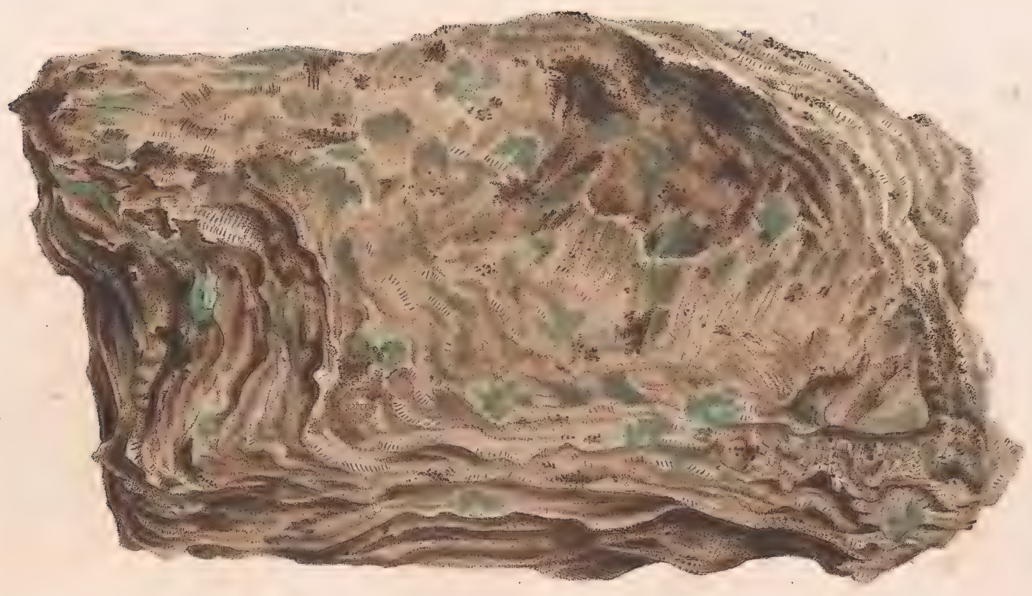

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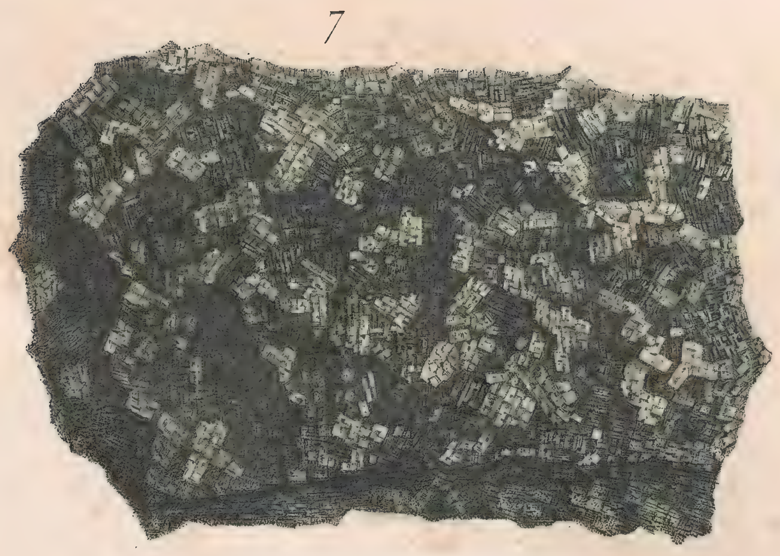

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El. Lingée Sc.

ROCHES QUI AVOISINENT D'ANCIENNES MINES DE CUIVRE ET DE PLOMB.

DÉSERTS SITUÉS ENTRE LE NIL ET LA MER ROUGE.

1. 2. Canu Sc.t 3...8. Allais Sc.t

VARIÉTÉS DE PORPHYRE.

VALLÉE DE QOSEYR.

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Lavallée Sc.t

PORPHYRES, SCHISTES MAGNÉSIENS ET BRÈCHE EGYPTIENNE.

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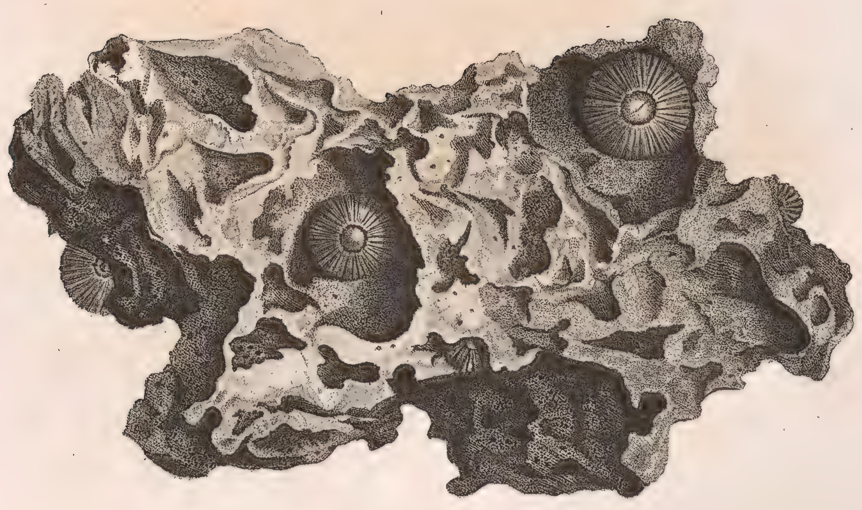

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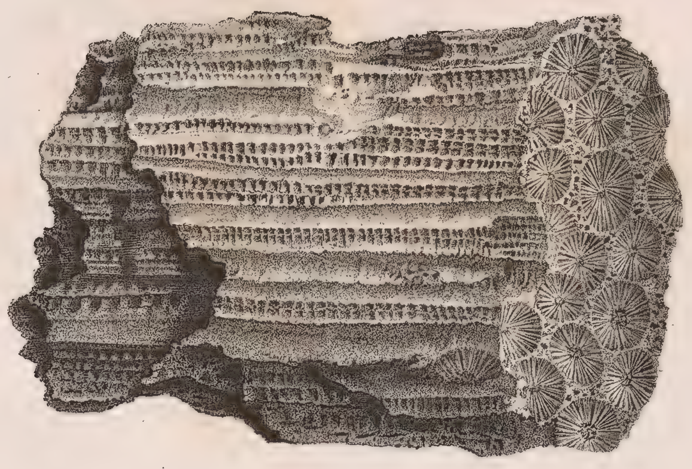

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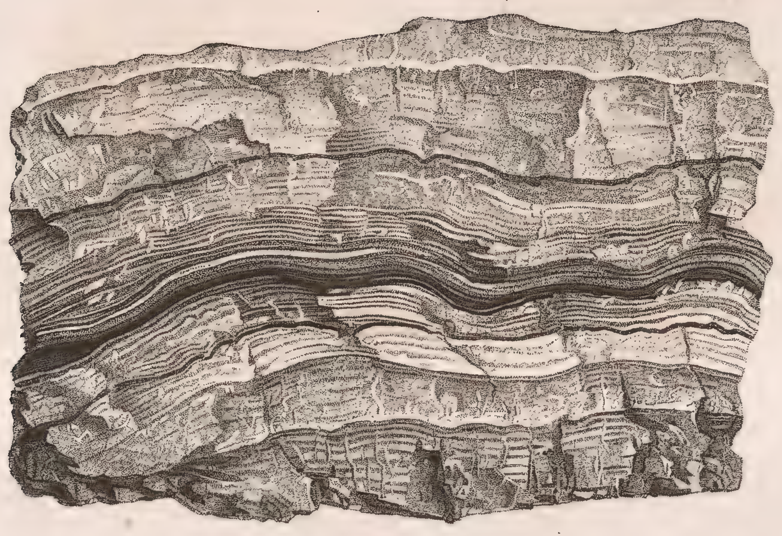

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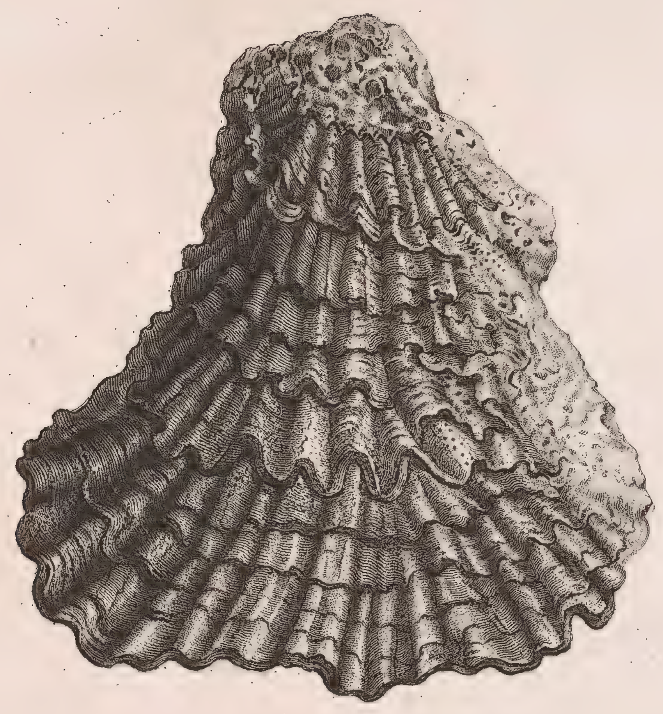

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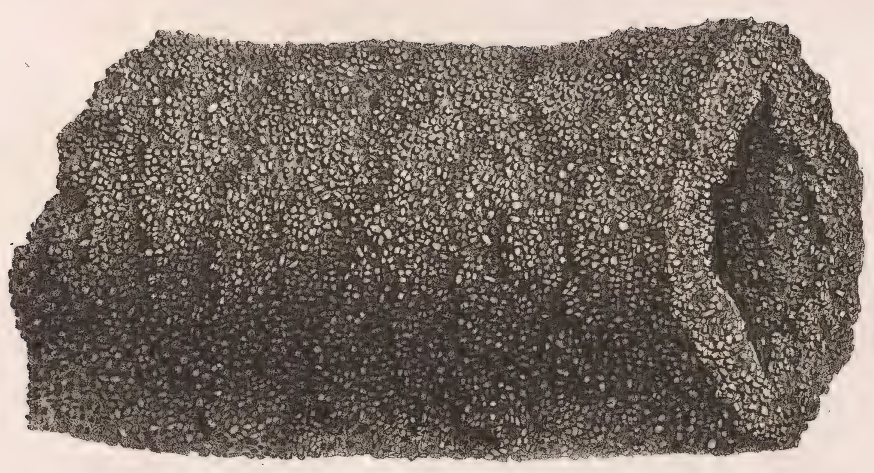

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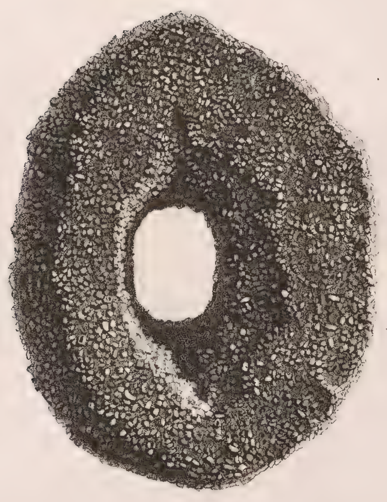

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3.8.9. *Masson Sc.t* 1.2.4.5.6.7. *Bouquet Sc.t*

FOSSILES ET CONCRÉTIONS.

Goulet Sc.

COQUILLES FOSSILES.

ARABIE PÉTRÉE (VALLÉE DE PHARAN, MONT HOREB)

Lavallée Sc.t

1...9 ROCHES PORPHYRITHIQUES, 10 ROCHE DE FILON.

H.N. Minéralogie *Par M.r de Rozière.* ARABIE PÉTRÉE (NASP, GEBEL EL MOKATTEB, MONT SINAÏ.) Pl. 13.

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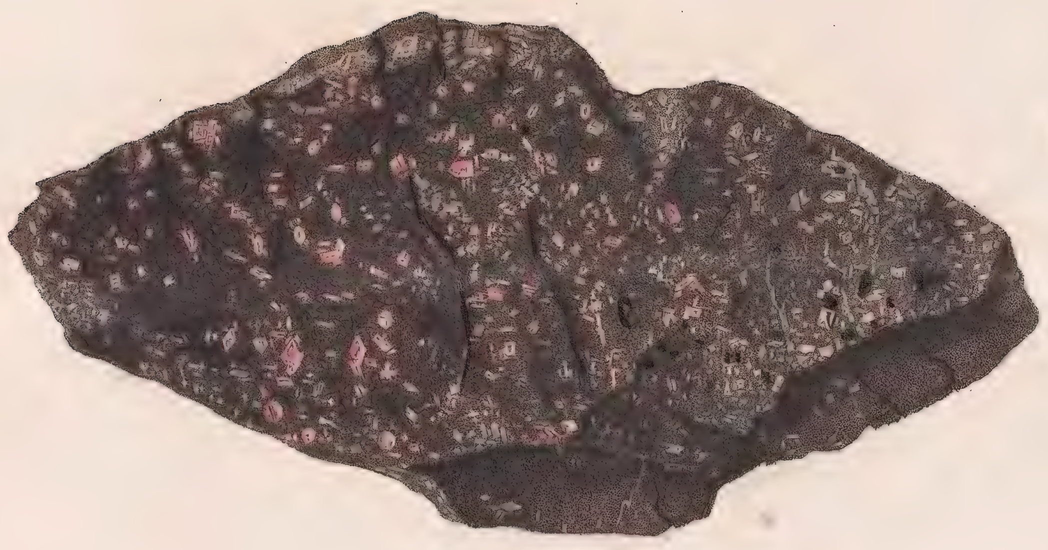

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PORPHYRES, SINAÏTES, GRÈS &c.a

Lavallé, Lepine Masson et Allais Sc.t

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1..2 Gauthier et Boquet sc.t 3.4 Allais 5.6 Lambert terminé par Allais.

1.2 SINAÏTES. 3.4 ROCHES GRANITIQUES. 5 GRANIT ORBICULAIRE.
6 ROCHE QUARTZEUSE HERBORISÉE.

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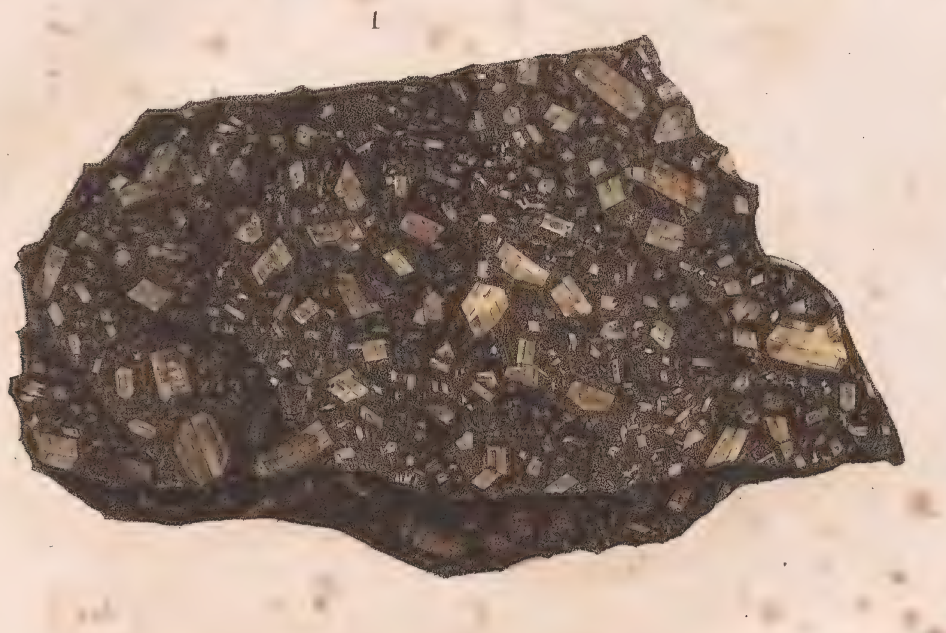

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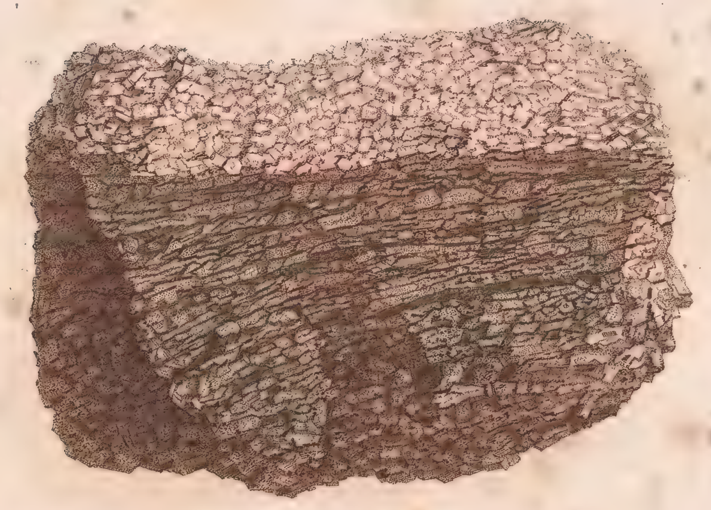

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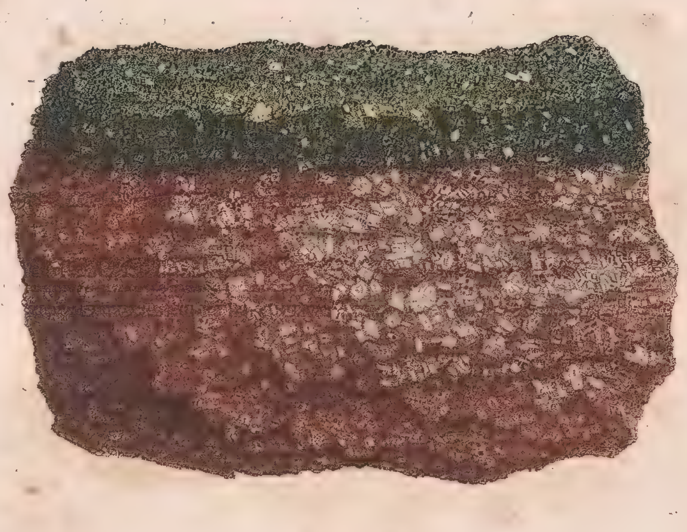

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1. 4. Lavallé sc. 5. Cloquet. 6. Masson. 7. 8. Coutant. Terminé par Ollivier.

DIVERSES ROCHES PRIMITIVES. MADRÉPORITES.